

09/292,411

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,753,172 B1
DATED : June 22, 2004
INVENTOR(S) : Payne et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 43,

Lines 51-55, please replace:

"comprises the amino acid at position 191 of SEQ ID NO:2, wherein said acid is glycine or a conservative substitution thereof, and wherein the polypeptide fragment comprises at least one biological activity of FabI." with -- is capable of reducing crotonyl-CoA or crotonyl-ACP. --

Column 43, line 62 - Column 44, line 34,

Please replace "comprises the amino acid at position 191 of SEQ ID NO: 2, wherein said amino acid is glycine or a conservative substitution thereof, and wherein the polypeptide fragment comprises at least one biological activity of FabI." with -- is capable of reducing crotonyl-CoA or crotonyl-ACP. --

Column 44,

Lines 41-47, "that hybridizes under stringent conditions to the complementary strand of a polynucleotide having SEQ ID NO: 1 wherein said polypeptide is capable of reducing crotonyl-CoA or crotonyl-ACP and wherein said polypeptide comprises the amino acid sequence at position 191 of SEQ ID NO: 2, or its equivalent, and said amino acid is glycine or a conservative substitution thereof." with-- having at least 95% identity with the polynucleotide sequence set forth in SEQ ID NO: 1 wherein said polypeptide is capable of reducing crotonyl-CoA or crotonyl-ACP. --

Lines 52-56, please delete "wherein said polypeptide comprises the amino acid at position 191 of SEQ ID NO: 2, wherein said polypeptide is capable of reducing crotonyl-CoA or crotonyl-ACP, or its equivalent, and said amino acid is glycine or a conservative substitution thereof."

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 44, (cont'd.)

Lines 60-63, please delete "wherein said polypeptide comprises the amino acid at position 191 of SEQ ID NO: 2, or its equivalent, and said amino acid is glycine or a conservation substitution thereof."

Signed and Sealed this

Nineteenth Day of April, 2005

A handwritten signature in black ink, reading "Jon W. Dudas". The signature is stylized, with a large loop for the 'J' and a cursive 'Dudas'.

JON W. DUDAS
Director of the United States Patent and Trademark Office